

a45 26. The plant of claim 25, wherein the polynucleotide sequence is a KDEL sequence (SEQ ID NO:97).

a46 28. The plant of claim 25, wherein the polynucleotide sequence is an extension of the ferulic acid esterase reading frame to provide a linker to KDEL (SEQ ID NO:97).

a47 39. The method of claim 36, wherein the polynucleotide comprises CTWPVAAA (SEQ ID NO:93) at the 3' end.

a48 66. The method of claim 65, wherein the polynucleotide sequence is a KDEL sequence (SEQ ID NO:97).

a49 68. The method of claim 65, wherein the polynucleotide sequence is an extension of the ferulic acid esterase reading frame to provide a linker to KDEL (SEQ ID NO:97).